FRIDAYS, 4:00-5:00 PM
290 HEARST MEMORIAL MINING BUILDING

SEPTEMBER 8
Steve Heminger
MTC
Future of the Interstate Highway System

SEPTEMBER 15
Arnaud de la Fortelle
MINES ParisTech, Center for Robotics
Cooperation for Autonomous Cars: Why and how?

SEPTEMBER 22
Don MacKenzie
University of Washington
Environment, Economy, and Equity: New mobility services and sustainability

SEPTEMBER 29
Simon Washington
University of Queensland
The Interesting and Risky way in which Transport System Risk is Managed: A Brief History and Need for Transformed Thinking

OCTOBER 6
Ratna Amin
SPUR
Bay Area Transportation 2050: Systems change in action

OCTOBER 13
Chris Gerdes
Stanford University
Dynamic Design Lab Research Updates

OCTOBER 20
Dounan Tang
UC Berkeley
FlexPass: Incentives for reducing employee parking

OCTOBER 27
Asha Weinstein Agrawal
San Jose State University
The Search for a Sustainable Source of Federal & State Transportation Revenue: Gas taxes or mileage fees?

NOVEMBER 3
Ardalan Vahidi
Clemson University
Optimal Coordination of Connected and Autonomous Cars in Smart Cities

NOVEMBER 17
Kagure Wamunyu
Oxford University
How Ride-Sharing Technology is Impacting Transportation in Africa: The case of Uber in Nairobi
Co-sponsored by the Center for Global Metropolitan Studies

DECEMBER 1
Elizabeth Deakin
UC Berkeley
Transportation Futures: Integrating transportation, land use, and environmental planning for sustainable urban development

Organized by ITS and the Transportation Students Organizing Committee (TRANSOC)
Seminar may be attended for credit: CE 298 (Cassidy), 1 Unit
http://its.berkeley.edu/seminar